An Archaeological Inventory Survey of TMK:3-7-3-07:38

'O'oma 2nd Ahupua'a North Kona District Island of Hawai'i

RECHTMAN CONSULTING

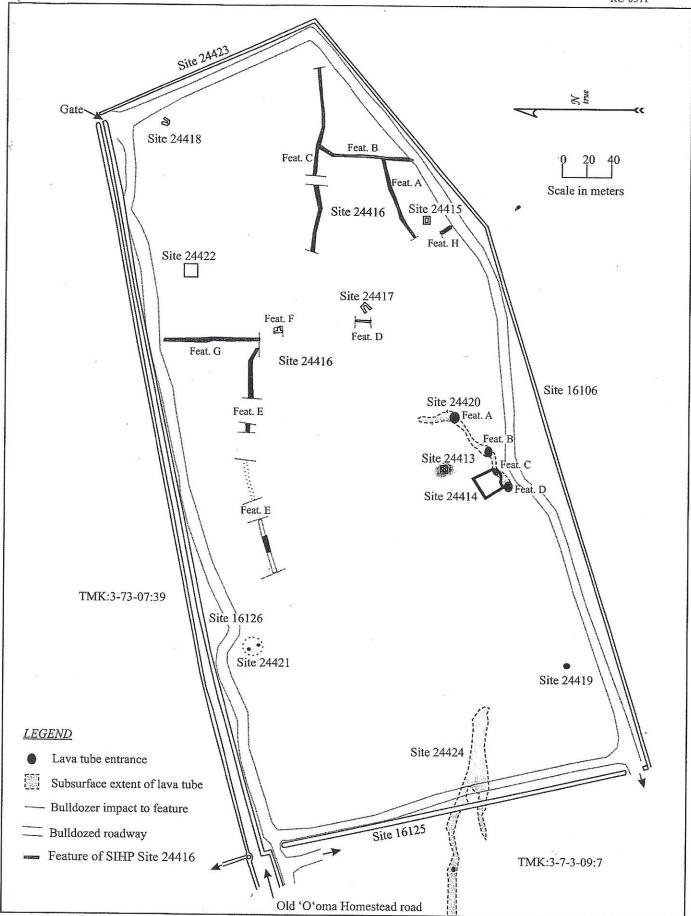


Figure 16. Project area planwiew.

Table 3. Site significance and treatment recommendations.

| SIHP No. | Function | Temporal Association | Significance | Recommended Treatment |
|----------|----------------------|-------------------------|--------------|--------------------------|
| 16106 | Boundary | Historic | D | No further work* |
| 16125 | Boundary | Historic | D | No further work* |
| 16126 | Boundary | Historic | A, D | Preservation |
| 24413 | Burial | Precontact | D, E | Preservation |
| 24414 | Ranching | Historic | D D | No further work |
| 24415 | Homesteading | Historic | D | No further work |
| 24416 | Ranching | Historic | Ď | No further work |
| 24417 | Habitation | Precontact | D , | Data recovery |
| 24418 | Agriculture/clearing | Precontact | D | Data recovery |
| 24419 | Trail | Precontact | D | No further work |
| 24420 | Habitation | Precontact/Historic | D | Data recovery |
| 24421 | Agriculture/clearing | Precontact | D | No further work |
| 24422 | Homesteading | Historic | D | No further work |
| 24423 | Boundary | Historic | D | No further work |
| 24424 | Water collection | Precontact/Historic | D, E | Preservation |

^{*}Previously approved DLNR-SHPD treatment (Drolet and Schilz 1991).

Sites 16106, 16125, and 24423 are all Historic core-filled boundary walls that were likely constructed after 1913. These walls are considered significant under Criterion D for information they have yielded relative to 20th Century land use on the current study parcel. It is argued that research already conducted at these Historic sites has successfully mitigated any potential impacts resulting from the proposed development of the study parcel. Sites 16106 and 16125 have previously approved treatments from Drolet and Schilz (1991) of no further work. The authors of the current study concur with these treatment recommendations and, in accordance, recommend that treatment for Site 24423 also be no further work.

Site 16126, the northern boundary wall of the current study parcel, is also a portion of the southern boundary wall of a Historic 'O'oma Homestead road. Although this wall was likely constructed at the same time as the other boundary walls and for a similar purpose, it is considered significant under Criterion A and D because of its dual function of marking the property boundary and lining the Historic roadway. Although Drolet and Schilz (1991) had previously recommended that no further work be conducted at this site, the authors of the current study feel that its association with a potential public right-of-way makes it a good candidate for preservation.

Sites 24414, 24415, 24416, and 24422 are all Historic sites present within the boundaries of the current study parcel. These sites are all considered significant under Criterion D for information they have yielded relative to past land use on the property. It is argued that the information collected during the current study at these Historic sites has successfully mitigated any potential impacts resulting from the proposed development of the study parcel. No further work is the recommended treatment for Sites 24414, 24415, 24416, and 24422.

Site 24413 is a Precontact burial platform containing a slab-lined crypt with articulated human skeletal remains. It appears that this site was used originally for Precontact habitation purposes. Site 24413 is considered significant under Criterion D and E and recommended for preservation. A search for lineal and cultural descendants should be undertaken and a burial treatment plan should be prepared in consultation with any identified descendants and the Hawai'i Island Burial Council.

Sites 24417, 24418, and 24420 all appear to have been utilized primarily during the Precontact Period. Based on information collected during the current study, Sites 24417 and 24420 seem to have functioned as habitation sites and Site 24418 seems to have served an agricultural purpose. These sites are considered significant under Criterion D for information they have yielded, and are likely to yield, relative to